## TECHNICIAN'S CHECKLIST SECTION 1660

## **EROSION CONTROL ROADSIDE DEVELOPMENT - SEEDING AND MULCHING**

| PROJECT:   |     |    |     | TECHNICIAN: |  |
|--|-----|----|-----|-------------|--|
| REVIEW DATE:   |     |    |     | REVIEWER:   |  |
| ACTION   | YES | NO | N/A | COMMENTS    |  |
| Ensure earthwork is finished to line and grade.  |     |    |     |             |  |
| Ensure that exposed erodible slopes are vegetated within the amount of time required in the latest NPDES permit.   |     |    |     |             |  |
| Check project special provisions for areas of the project to be given a lawn type appearance.  |     |    |     |             |  |
| Ensure all seeds on the project are approved for use.  |     |    |     |             |  |
| Ensure the limestone and fertilizer meet the specifications.   |     |    |     |             |  |
| Sample the lime.   |     |    |     |             |  |
| Properly store and protect the materials from the elements.  |     |    |     |             |  |
| Apply the mulch material at the rate of 2 tons per acre.   |     |    |     |             |  |
| Measure the area to be seeded.   |     |    |     |             |  |
| Ensure that the seedbed is in a loose condition prior to seeding.  |     |    |     |             |  |
| Apply materials uniformly at the specified rates and properly incorporate into the soil.   |     |    |     |             |  |
| Remove rocks and other debris prior to the mulching operations.  |     |    |     |             |  |
| Ensure the Contractor is coordinating his work properly; seeding soon after the seedbed is prepared, cultipacking immediately after the seeding is done, mulching soon after the cultipacking, and applying the tacking material immediately |     |    |     |             |  |
| Use a sufficient amount of tack to tie down the mulch.   |     | 1  |     |             |  |